Turbine on Wheels (Gas Turbine Automobiles), by

V. Pesenko, 7 pp.

RUSSIAM, per, Takh Molodesehi, No 6, 1960,

pp 4-7.

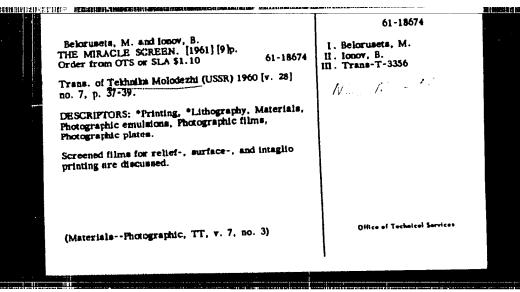
JPRS 7765

USSR

Beon

144,747

Nar 61



Two Hilometers From One Drop (Fine Wire Technology), by M. Laman, 7 pp.

RUBSIAN, per, Tekhnika - Molodeshi, No 8, 1960, pp 5, 6.

OTIA Tr No. 42

Sci - Engr

May 61

151,165

(NY-6502/5)

ngineering Psychology, by B. Lomov, 9 pp.

USSIAM, per, Tekh Moloderhy, Sep 1960, pp 14-15.

JPRS 9759

ei - Hagr ид 61

161,923

Liquid Crystals, by A. Volkov, I. Christyshov, 7 pp.

RUSSIAN, per, Telebrilia Holodochi, No 9, 1960, pp 22, 23. 9690450

Page Carrier

Sci - Chain Jan 64

248,665

Problem Number One - Realisbility, by A. I. Berg, 15 pp.

RUSSIAN, per, Takh Molodeshi, No 10, 1960, pp 7-10. 9668561

FTD-TT-63-40

SETI USSIL-Boon May 63

230,873

(MY=3000/53)

The Rebirth of Steel, 4 pp.

RUSSIAN, per, Tekh Molodezhi, No 11, 1960.

JPRS 9466

USSR
Reon
Jul 61

11111111111

Gient Rotary Excavator, by M. Krivskiy, A. Sommon. RUSSIAN, per, Tekh Molodezhi, Ho 11, 1960, pp 20-21. RRDL, Ft Belvoir T-1348 URER Econ. 160,518 Jul 61

Gas and Liquid Amplifiers, by K. Gladkov, 2 pp.

RUSSIAN, per, Tekhnika Molodezhi, No 11, 1960, p 25.

ACSI H-9512 ID 2170487

Sci - Electron

9 Feb 62

Higgshall, per, Tekh Molodophi, No. 1, 1961, pp. 2-4. 9672011

FTD-TT-61-73

Hell - Electricity

18 Dac 61

(DC=3901)

Mathematics and Language, 6 pp.

RUSSIAH, per, Tekh Moledezhi, No 1, 1961, pp 10-12.

JPRS X# 11412

Sci - Misc Jan 62

Machine Translation

179,245

Hydraulic Car in the Ural, by N. Vysotskaya. RUSSIAN, per, Tekh Molodethi, No 1, 1961, pp 18, 19.

and the latter of the second o

*FTD TT 61-225

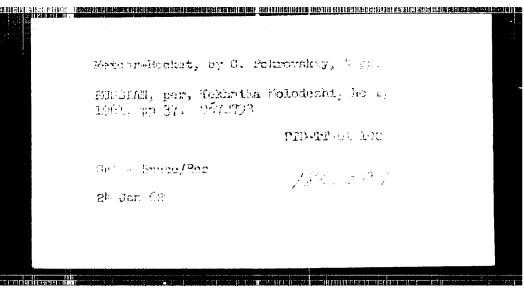
Sci - Emgr 9 Nov 61

A Two-Wheeled Car, by Yu. Moralevich.

RUSSIAN, per, Tekh Molodeuhi, No 1, 1961,
pp 22, 23.

*FID TT 61-225

USSR
Econ
9 Nov 61



The Bio-Currents of the Brain and Thought, by H. Dahavadyan, 4 pp.

RUSSIAN, per, Tekh Molodezhi, No 2, 1961. 9676532

FRD-Tr-62-163

CONTROL OF THE CONTRO

Sed - Med

194,116

3 May 62

It is Necessary to Experiment, by O. Adriamov, 3 pp.

HUSSTAN, per, Tekh Molodezhi, No 2, 1961. 9676532

FTD-17-62-163

Sci. . Med.

3 May 62

194,118

APPROVED FOR RELEASE: 09/14/2001 CIA

CIA-RDP84-00581R000300870072-1

In Telepathy Possible, by D. Mirza, 4 pp. RUSSIAN, per, Tekh Molodezhi. No 2, 1961, pp 30-33. 9676532

Sci - Med

3 May 62

194,117

(DC-6041)

Mill Time Microscope, by O. Knryshev, 3 pp.

RUNISIAN, per, Tekh Molodezhi, No 2, 1961, p 36.

JPRS 8537

Sci - Phys Aug 61 162,794

In Laboratories and Institutes of the Nation, Say. RUSSIAN, per, Tekhnika-Molodezhi, No 4, 1901, р 10. *FTD-MT-03-07 Sci - Misc X May o3 No CTS

AUTOMATIC MACHINES AND LIFE, BY A. H. KOLMOGOROV, 14 PP.

RUSSIAN, PER, TERHILIKA MOLODEZHI, NO 10, 1561.

JPRS 14354

SCI - MISC
CYBERNETICS
JUL 62

202,320

S-976/61

Space Mirror of the Earth's Depths, by G. Fokrovskiy, (DC-6556)

RUSSIAN, per, Tekhelolodezhi, No 10, 1961, p 5.

*JPRS

Sci - Geophys, Space Res
17 Jan 62

DURABLE MATERIALS "BY COMMAND", BY M. SHAVLOVICH, 7 PP.

RUSS\$AN, PER, TEKH MOLODEZHI, NO 10, 1961, PP 22-23. ####### 9665933

FTD-TT-62-655

ussr Econ Aug 62

206,321

(HY-5502)

AUTOMATIC MACHINES AND LIFE, 5Y A. N. MCLMOGOROV, 9 PP.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 10, NO 11, 1951.

UPRS 14354

SCI - MISC CYBERNETICS
JUL 52

202,334

XMAUTOMATION OF MENTAL WORK, BY N. G. BRUYEVICH, 6 PP.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 11, 1961.

UPRS 14354

SCI - MISC CYBERNETICS JUL 62 202,355

Plastic Mask, by D. Khachkhardzhi, 1 14.

RUSSIAN, per, Tekhnika Molodezhi, No 11, 1961, p 8.

ACSI 1-0847 ID 2186187

USSR Mil 12 Feb 62

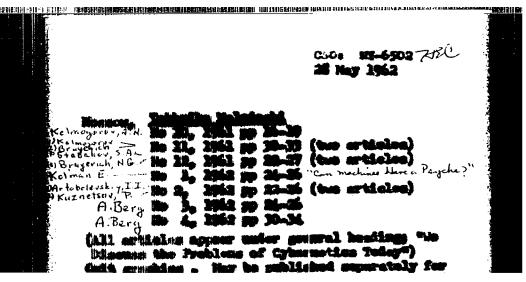
OPEN FORUM OF BOLD HYPOTHESES THE SUBJECT: GRAVITATION, BY D. IVANENKO, 13 PP.

RUSSIAN, PER, TEKH MOLODEZHI, NO 11, 1961, PP 23-25. 967807T

FTD-TT-62-872

SCI - GEOPHYS SEP 62

209,691



(NY-6502)

IT IS POSSIBLE TO DERIVE EQUATIONS OF HEALTH, BY A. N. KOLMOGOROV, 13 PP.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 12, 1961.

JPS 14354

SCI - MISC

38x 202,397

CYBERNETICS JUL 62

SAFETY OF COSMIC ROUTES, BY V. SHCHERBAKOV, 7 PP.

RUSSIAN, PER, TEKH MOLODEZHI, NO 12, 1961, PP 12-13. 9678048

FTD-TT-62-829

SCI - SPACE RES SEP 62 209,692

METEOTRON - A FACTORY OF CLOUDS, BY L. BERNE, 6 PP.

RUSSIAN, PER, TEKHNIKA - MOLODEZHI, NO 12, 1961, PP 28-30.

JPRS 18235

SCI - ES - ASTROM

MAR 63

HB0314):412

FIVE STEPS INTO THE EMPIRE OF PLUTONIC THEORY, BY L. BOBROV, 6 PP.

RUSSIAN, PER, TEKHNIKA - MOLODEZHI, NO 12, 1961, PP 34-36.

JPRS 18235

SCI - ES- ASTROM

MAR 63

225,608

WE ARE DISCUSSING THE PROBLEMS OF CYBERNETICS TODAY, BY E. KOLIMAN, 12 PP.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 1, 1962,

JPRS 14354

SCI - MISC CYBERNETICS JUL 62

202,398

(NY-1830)

POCKET AND PORTABLE RADIOS, TAPE RECORDER AND RADIO COMBINATIONS, 4 PP.

RUSSIAN, PER, TEKHNIKA-MOLODEZHI, NO 1, 1962, PP 30, 31.

JPRS 15097

USSR
ECON
SEP 62

210,126

(NY-6502)

WE ARE DISCOUSING THE PROBLEMS OF CYBERNETICS TODAY, BY P. KUZNETSOV, 9 PP.

CONSINCE OF STATE OF THE STATE

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 2, 1962.

JPRS 14354

SCI - MISC CYBERNETIC JUL 62

202,399

(HY-6502)

A LIVING BEING AND A TECHNICAL DEVICE, BY I. I. ARTOBOLEVSKIY, A. YE. KOBRINSKIY, $\boldsymbol{\epsilon}$ PP.

RUSSIAH, PER, TEKHNIKA MOLODEZHI, NO 2, R1962.

JPRS 14354

SCI - MISC CYBERTNETICS JUL 62

202,400

(NY-5502)

CYBERNITICS TO THE SERVICE OF COMMUNISH,

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 3, 1962.

JPRS 14354

SCI - MISC
CYBERNETICS
JUL 62

202,401

CYBERNETICS, BY II. WIENER, 6 P.P.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 4, 1962.

JPRS 14354

SCI - MISC CYBERNETICS JUL 62

202,403

CYBERNETICS -- TO THE SERVICE OF COMMUNISH,
BY A. BERG, 40 PP.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 4,
1962.

JPRS 14354

SCI - MISC
CYBERNETICS
JJUL 62

202,402

Radio Deam of a Cosmic Ship Goest to Earth, by Proximina P. Hakovetskiy, 7 pp.

RUSSIAN, per, Teith Molodezhi, No 6, 1962, pp 3-4.

CIA/FDD XX-1258 NOT RELEASABLE TO FORKREIGN NATIONALS

Sci

Sep 62 USIB INTERNAL USE ONLY

210,163

To Make Cybernetics a Genuine Helper of Human Mental Activity, by V. M. Glushkov, 5 179.

KHISTAH, per, Tekhnika Moledezhi, Ho 6, 1962, pp 28-30.

JPRS 15758

215,763

Sci - Engr

Oct 62

PROBLEMS OF CYBERNETICS TODAY, BY V. PEKELIS, 7 PP.

RUSSIAN, PER, TEKHNIKA - MOLODSZHI, NO 8, 1962, PP 27-29.

JPRS 17042

SCI - MISC

JAN 63

219,014

COSMIC BIOTELEMETRY, BY N. AGADZHANYAN, 10 PP.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 9, 1962,
PP 25-26.

JPRS 16600

SCI - ENGR
KXK DEC 62

216,275

FRIDRIKH ARTUROVICH TSANDER THE FIRST ENGINEER IN ASTRONAUTICS, BY F. A. TSANDER, 5PP

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 9, 1962, P 27.

JPRS 16612

USSR
BIOG DEC 62

215,292

BIONICS, THE ENGINEERING ART OF NATURE, BY V. BEL'KEVICH, E. VENDE, ET AL, 15 PP.

RUSSIAN, PER, TEKHNIKA-MOLODEZHI, NO 9, 1962, PP 36-38.

JPRS 17500

as a region de la compansión de la compa

SCI - BIOL, ENGR

FEB 63

221,306

OCEAN----A POWER STATION, BY V. BOSOSLOVSKIY, 9 PP.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 1, JAH 1963,
P 37, ILLUS.

JPRS 20921

ENG
SEP 63

343,248

Launching From Orbit - This is, by N. Varvarov, 8 pp.

The state of the s

RUSSIAN, per, Tekh Molodezhi, No 3, 1963, pp 6, 9669780

PTD-TT-63-489

Sci-Aero

Aurg 63

342,078

TRAINING THE MIND FOR SCIENCE AND CRAEATIVITY, BY A VEYNIK, 8 PP.

RUSSIAN, PER, TEKHNIKA MOLODEZHI, NO 3, 1963, PP 10-13.

JPRS 1956X0

SC1 - MED/BIOL JUN 63

231,793

Magnetic Armor Protects Against Cosmic Showers by W. Znytsev, 10 gp/

Kunstan, per, Tekhpika Molodezhi, No 3, 1963, pp 35-37. 9687648

FTD-TT-63-760

Eqi-Aero or Phys Hov 63

241,477

Plastic Almor of Steel Parts, by V. Alynchito, 340.

RUSSIAN, per, Tekimika Molodezhi, No. 3, 15,33, p. 30.

*ACSI Ip3590
ID 2250314
525th MI Gp

Sei - M, M, Lingu Oct 53

APPROVED FOR RELEASE: 09/14/2001 CI

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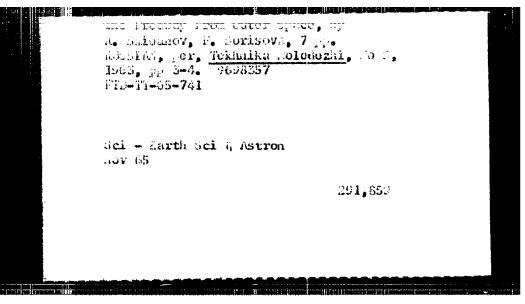
New Rolling Mills and Metal Modeling, by I. Litvinenko, 6 pp.

RUSSIAN, per, Tekhnika Molodezhi, No 8, 1963, pp 5, 6.

JPRS 22116

USSR Econ Dec 63

243,748



Liberalization of Amateur Car Building Rules Proposed, by A. A. Lipgart, et al, 11 pp.

RUSSIAN, per, Tekh Molodezhi, No 9, 1963, pp 12-15.

JPRS 22560

USSR
Econ
Jan: 64

246, 080

and and	árii-18% 27 Jun 64
AL HET TO COMMENTED TO SERVICE TO	
MEGRANICAL ENGINEERIS (1) p 7 (2) p 11	
Morceus Tekkinska Poledovin io 10,	Oct 63,
fort	
CHURTEAL WALLSHEDILAS RESORTE	1,034008

Machine for Heat and Cold, by S. Tumanskiy,
M. Dubinskiy, 3 pp.

RUSSIAN, per, Tekhnika Molodezhi, No 10, 1963,
pp 35, 36.

ACSI I-4446
ID 2204010164
525th ME Gp

USSR
Econ
Sei - Engr
Jul 64

Wood, Metal, or Plastic, by Yurii Kabin, 4, 1964, p 22.

RUSSIAN, per, Tekhnika Molodezhi, No 4, 1964, p 22.

*ACSI I-5656
ID 2204043564

Sci - M/M
USSR
Econ
Sep 64

New Prosthetic Hand Developed in Yugoslavia, by B. Zmotovich, 5 pp.
RUSSIAN, per, Tekh Molodezhi, No 8, 1964, pp 36-36a.
JPRS 26913

Sci - B & M
Oct 64

268,610

All World and Absolute Records in Outer Space Belong to Soviet Pilots-Cosmonauts, by I. Borissnko, 5 pp. RUSSIAN, per, Tekhnika Moledeshi, No 9, 1964, pp. 18-19.

USSR Sci-Aero Aug 65

283,932

Automatic Machines -- In the Record Laboratory, by Ya. Arkin, 5 pp.

RUSSIAN, per, <u>Tekhnika-Molodezhi</u>, No 10, 1964,

pp 35-27

JPRS 28334

THE DESIGNATION OF THE ASSESSMENT OF THE SECOND OF THE SEC

Sci-Math & Data Processing Mar 65

275,974

Aids to Intelligence, by A. Berg, 5 pp. RUSSKAN, per, <u>Tekhnika-Molodezhi</u>, No 10, 1964, pp 18-19.
JPRS 28334

Sci-Misc Mar 65

275,975

Chroganic Engineering, Vol 1 of 2 (Selected Chapters), by A.H. Arkhanov. K.S. Butkevich. 748 pp.
RESIM, bk. Tekhnika Nizkikh Temperatur. 1964, pp 1-392.
ALEYFED/HI-24-216-68

sci/physics may 69

381,232

Ckjogenic ingineering, Vol 2 of 2 (delected Chapters), by A.M. Arkhanov. K.S. Butkevich, et al. 748 pp.
FIESIAN, bk. Tekhnika Nizkikh Temperatur, 1964, pp. 393-748.
FINFTOM-24-216-68

sci/physics may 69

361,233

Liquefaction of Hydrogen and Helium, Obtaining Ultralow Temperatures (Chapter Four), by A. M. Arkharov, K. S. Butkevich, 73 pp.

RUSSIAN, rpt, Tekhnika Nizkikh Temperatur, 1964, pp 127-183. P100091767-V
FTD-MT-65-167

AD 6-17 732

Sci - Mech, Industrial, Civil & Mar Engr Mar 67

320,579

Principles of the Standardization of Lathe Work

1. Basic Concepts on the Cutting Process, by

B. A. Baranov, V. M. Zodotv,

REMBIAN, per, Tekhnicheskoe Mormirovanie Na

Mashinostr. Zabotse, 1958, pp 137-200

MLL RTE 3596

(ON LOAH OR FURCHASE)

Sei - Eng May 67

325,878

Techniques of Irradiatigng Materials in a Reactor, by N. F. Praydyuk, I. S. Panasyuk, et al, 39 pp. RUSSIAN, rpt, Tekhnika Oblucheniya Materialov v Reaktore, ** Moscow, 1962, pp 1-57. 9225844 AEC-Tr-6476

Sci-Mat & Met Dec 64

270,150

Tecamical Processing of Metals in Ancient Bussian, by B. A. Kolchin, RUSSIAN, bk, <u>Tekhnika Obrabotki Metalla v</u> Drevnei Rusi, 1953, 158 pp.

ations to the transfer of the second of the

Sci-Materials Nov 66

The Skill of Transmitting Measurement Results by Radio,

RUSSIAN, bk, Tekhnika Peradachi Regultatov Izmereniy po Radio, 1955.

*ATIC

Sci - Elettronics

Annotation and T/C of

Technology of Geophysical Prospecting, 5 pp.
by S. G. Komarov

RUSSIAN, bk, Tekhnika Promyshlovoy Geofiziki, Moscow,
2nd Edition, 1957, 562 pp.

Engr Res and D. vel Lab

Ft B. lvoir, Va

Automisation of the Weaving Process in the Flax and the Memp and Jute Industries, by S. V. Tarasov.

ANDROISE FOR THE PROPERTY OF T

RUSBIAN, mo par Avol VVI, No 1, 1956, pp 12-14.

Co-Op Tr Sch Tr 279

Vesk Economic 12,282

R-U00

Equipment and Repair Stations, and Kolkhoz and Sovkhoz Operations,

RUSSIAN, per, Tekhnika v Sel'skom Khoz, No 9, 1958, pp 1-4.

*US JPRS

USSR

Econ - Agricultural machinery
21 Nov 58

Richard (-pe-rate).

(Financial and Operational Plan of RTS, by D. Startsev,

RUSSIAN, per, Tekhnika v Sel'skom Khoz, No 9, 1958, pp
pp 10-15.

*US JPR:

USSR
Econ
21 Nov 58

R-900

(IC-2466).

Financial and Operational Plans of Soviet Equipment and Repair Stations,

RUSSIAN, per, Tekhnika v Sel'skom Khoz, No 9, 10, 1958, pp 1-4, 10-15, 24-27.

*US JPRS

USSR

Econ

(See attached cards for typing ditto)

R-900 (DC-2700/1).

Mounting Accessory Machismes on Tractors, part I, by M. Zvolinskiy, 15 pp.

RUSSIAN, per, Tekhnika v sel'akon Khos, No 11, Nov 1958, pp 27-32.

JIMS-849-D

USSR Boom

Beon Aug 59 94, 262

AUTROLOGISES ESTER CONTROL SE SENDI EN LE R-900

(DC-2700/1).

Mounting Accessory Machines on Tractors, Part II, by M. Zvolinskiy, 13 pp.

RUSSIAW, per, Tekhnika v Sel'akon Khos, No 12, Dec 1958, Np 27-32.

JPES-849-D

USSR Beon Aug 59

94, 263

(DC-2700/2).

Mounted Machines on Various Tractors, by N. Zvelinskiy, 9 pp.

RUSSIAN, per, Tekh v Sel'skom Khozyaystva, No 1, 1959, pp 33-37-

JPR3-811-D

USSR

Econ - Technological - Agriculture,

Agricultural Machinery, livestock

Jul 59

92, 868

(1x-2406)

Financial and Operational Plans of Soviet Southment and Repair Stations, by D. Startsey, S. Wayteshovskiy, G. Ignationko, Yu. Leskov, 28 mp.

HERE

HUBBIAN, per, hkhnika v saliskom Khonysystve, Vol MVIII, No 9, 10, 1958.

US JUNE DO-1-1348

UBBB

Boc Jan 199

80,618

(DC-2700/2).

The Mew Order of Labor Payment for the Workers of the RTS, by K. Rubleva, 10 pp.

RESSIAN, par, Tekh v Sel'skem Khon, No 1, 1959, pp 24-27.

JPRS-311-D

TROOT EXPRINGED ENDING SECTION AND THE CONTROL OF T

USSR Econ Jul 59

92,867

(DC-2/00/6).

The Windrower, by I. Georgiyevskiy, 7 pp.

BUSSIAN, per, Tekbnika v Sel'skom Khozymystve, No 7, 1959, pp 47-49.

JPRS-1055-D

USSR

Militalis (Militalis) espetiment

Reca - Agriculture

Dec 59

102,551

60-51063 Zhidkov, K. FROM TEAMS TO COMPLEX MECHANIZATION 1. Zhidkov, K. BRIGADES (Ot Zven'ev-k Brigadam Kompleksnol Mekhanizatali). 1961, 4p. PL-480 Agr.
Order from OTS \$0.50 II. PL-480 Agr (60-51063) III. National Science 60-51069 Poundation, Washington, D. C. Trans. of Tekhnika v Sel'akom Khozyaistve (USSR) 1960 [v. 20] no. 1, p. 15-17. DESCRIPTORS: *Plants, Vegetables, Growth, *Agriculture, Automation, *Agricultural machines, Machines, USSR Mechanization and automation in plant growing are described. (Agricutlure--Plant Cultivation, TT, v. 7, no. 4) Office of Technical Services

Hampte Control and Automation of Tractor Mriving, by S. Gel'fenbein, 6 pp.

REBSIAN, per, Tekhnika v sal'nkom Khozysistvo,

ors 60-151064 FL-480

193,460

Sics - Engre

mely 62

Protopopov, A.
INPRARED HEATING SYSTEM FOR PIGLETS
(Ustanovka dlya Obogreva Porosyat Infrakrasnymi
Luchami). 1961, 5p. PL-480 Agr.
Order from OTS \$0.50 60-51055

Trans. of Tekhnika v Sel'skom Khozyaistve (USSR)
1960 [v. 20] no. 1, p. 30-31.

DESCRIPTORS: *Sivine, *Animal industry, *Body
temperature, Heat production (Biology), *Infrared
lamps, Incandescent lamps, Radiant heating panels.

(Agriculture--Animal Husbandry, TT, v. 7, no. 4)

Office of Technical Services

ATANO NANOTENESSASSA NETEROS ESPONETARIOS CANTANTANA A TANO NA ATANO NA ATANA NA ATANO NA ATANA NA ATAN 60-51038 Kramorov, Yu.
A NEW CONTRIBUTION TO ELECTRICAL 1. Title: Sheep shears 2. Title: Shears SHEARING (Novoe v Elektrostrizhke (Nezts), [Jan 62] 6p. PL-480 Agr. 1. Kramorov, Yu.
11. PL-480 Agr (60-51038)
111. National Science Order from OTS \$0.50 60-51038 Trans. of Tekhnika v Sel'skom Khozyaistve (USSR) 1960 [v. 20, no. 1] p. 32-34. Foundation, Washington, D. C. DESCRIPTORS: "Electric machinery, Machines, Design, Production, Induction motors, Effectiveness, Animals. 9011110 The manufacture of sheep-shearing machines with built-in induction motors has recently begun by Soviet industry. (Agriculture--Animal Husbandry, TT, v. 7, no.6) Office of Technical Services

Increasing Reliability of Electrical Power Supply to Rural Consumers, by G. Pichak, 2 pp.

RUSSIAN, par, Tekh v Sel'akma Bhorraistve, 1960, pp 43-44. 9215534

OTS 63-11050 PL-480

Sci - Elec Oct 53

345 379

Self-Sharpening Knives of Rotary Tillers, by V. Sal*nikov, 10 pp. RUSSIAN, per, Tekhnika v Sel*skom Khozyaistve, 1960, pp 47-50. OTS 63-11010 PL-480

Sci - Engr Jan 65

271,040

Use of Tractor A. C. Generators, by V. Kotlyarov,
5 pp.
RUSSIAN, per, Tekh v Sel'skom Khoz, 1960,
pp. 50-52.
OTS 63-11010
PL-480

Sci - Engr
Jan 65

Isotopes and agricultural techniques
Isotope und die Landtechnik
Tekhn. v Sel'sk. Khoz., 20, No. 2, 65-69 (1960)
German

E u r a t o m

(DC-2700/31).

TB-4 Marshland Tractor, by B. Gakhenson,

RUSSIAN, per, Tekhnika v Sel'skom Khozyaystve, No 4,
Apr 1960, p 74.

*JPRS

USSR

Econ - Technological -- Tractors, Form Machinery

11 Oct 60

(DC-2700/32).

FBSSh-2.8M Fallow Land Tiller, by K. Korolenko, N. Boyarchuk, V. Sokolov, /

RUSSIAN, per, Tekhnika v Sel'skom Khozyaystve, No 4, Apr 1960, p 77.

JPRS

USSR

Econ - Technological - Soil-Working and Planting Machines

11 Oct 60

STU-1.9 Fertilizer Drill, by V. Chibisov, A. Pugachev,

RUSSIAN, per, Tekhnika V Sel'skom Khozyaystve, No 5,

May 1960, p 80.

*JPRS & 57/.

USSR

Econ - Technological - Soil-Working and Planting

Machines

11 Oct 60

(DC-2700/32).

FBN-2.8 Cultivator, by K. Titovets, ...,

RUSSIAN, per, Tekhnika v Sel'skom Khozyaystve, No 5,

May 1960, pp 80-81.

*JPRS ...,

USSR

Econ - Technological - Soil-Working and Planting

Machines

11 Oct 60

Dependence of Track-shoe Design on Joil
Characteristics, by N. Baranov.
RUSSIAN, per, Tckinika v Selvskom Khozyaistve,
No 6, 1960, pp 62-54.
CFSTI-TT-64-11096

USSER
Sci/Agri
Jul 65
282,425

(DC-2700/53)

Haw Smithers for Two-Stage Harvesting of Grain Chops, by G. Ganzha, A. Fomichev, 5 pp.

RUBSIAN, per, Tekh v Sel'skom Khoz, Ho 7, 1950, pp 73-75.

JP98 6:195

VISBR

135,775

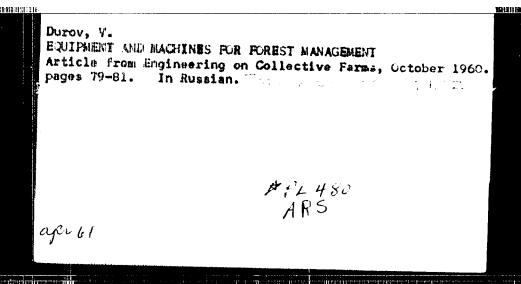
Econ.

Dec 60

The Use of Polyamide Gear Wheels in Agricultural Machines and Equipment, by V. B. Belyi, A. Sviridenok. R.USSIAN, per, Tekhnika v Sel'skom Khozyaistve, No. 10, 1960, pp. 70-72. CFSTI-TT-64-11086

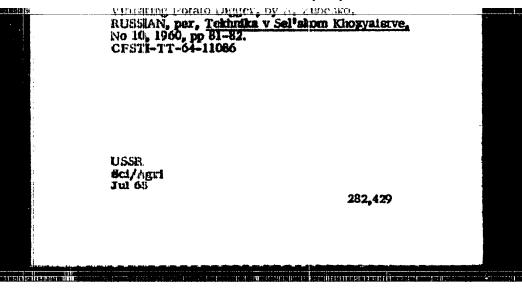
USSIA Sci/Agri Jul 65

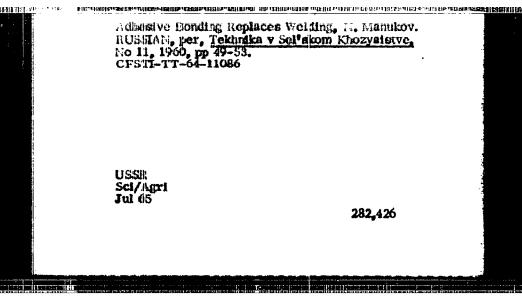
282,428



APPROVED FOR RELEASE: 09/14/2001

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(DC-270036)

Pressed Wood Replaced Metal, by M. Vasil'yev, 6 pp.

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RUSSIAH, per, Tekh v Sel'skom Khoz, No 11, 1960, pp 57-59.

JPRS 8328

USER '

155,215

Econ

Jun 61

(DC-2700/63).

DT-ShA Tractor Equipped with Automatic Control, by I. Gol'dsteyn,

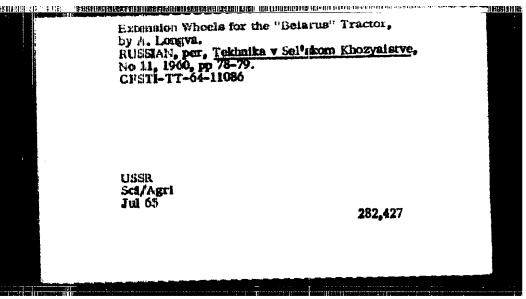
RUSSIAN, per, Tekhnika v Sel'skom Khozyaystvo, No 11, 1960, pp 76-77.

*JIRS

USSR

Econ

23 Mar 61



(DS-2100/69)

Technical Equipment Should Be More Effectively (Malined, 5 pp.

RUSSIAN, per, Tekh v Sel'ekom Khoz, Vol XX, No 12, 1960, pp 1-3.

JPRS 8675

USSR

Scon

162,319

Aug 61